

FABRICATION AND MARKETING

After the filing of Application No.10/004,021 on 11/02/2001, contacts were made to manufacture and market the invention. The effort was rewarded with unexpected commercially successful sales and unexpected design awards as evidenced in the attached affidavit.

DESCRIPTION OF THE DRAWINGS

Drawing Sheet 1-3 represents two perspective views (Fig. 1 and Fig. 2) of a child's chair design option and one exploded view (Fig. 3). Fig.1 is a front and side view perspective of a chair design, according to the present invention. Fig. 2 is a back and reverse side view perspective of a chair design, according to the present invention. Fig. 3 is an isometric drawing, partially exploded view of one preferred embodiment of an article of furniture according to the present invention. Reference #101- 107 represent individual E.V.A. pieces that are required in order to fabricate one chair. The E.V.A. layered pieces represented in Fig. 3 are 30mm thick and the black and white pieces represent alternating colors. The attachment method of E.V.A. layers is by adhesive lamination.

Drawing Sheet 2-3 represents one stacking option (Fig. 4) with eight (8) interlocking chairs, as illustrated on Drawing Sheet 1-3. Fig 5 represents another stacking option with the same four (4) chairs.

Drawing Sheet 3-3 represents a front and side perspective view (Fig. 6) of a child's table design option according to the present invention. The reverse side and back views are identical. Fig. 7 is an isometric drawing, partially exploded view with representing individual E.V.A. pieces required in order to fabricate one table. The E.V.A. layered pieces represented in Fig. 7 are 30 mm thick and the black and white pieces represent alternating colors. The attachment method of E.V.A. layers is by adhesive lamination.